



2-376  
StmH(132)  
NIP-256  
C  
8/8/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

K. ANAZAWA et al

Serial No. 10/078,347

Group Art Unit: 2878

Filed: February 21, 2002

For: RADIOACTIVE SUBSTANCE DECONTAMINATION  
METHOD AND APPARATUS

RECEIVED  
AUG - 6 2002  
LICENSING & REVIEW

TRANSMITTAL OF STATEMENT (37 CFR 1.68, DOE/NASA)

Commissioner for Patents  
ATTN: LICENSING AND REVIEW  
Washington, D.C. 20231

August 5, 2002

Sir:

In response to the Communication dated June 21, 2002,  
applicants submit herewith the executed Statement (37 CFR  
1.68, DOE/NASA) as required.

Respectfully submitted,

Daniel J. Stanger  
Registration No. 32,846  
Attorney for Applicants

MATTINGLY, STANGER & MALUR  
1800 Diagonal Road, Suite 370  
Alexandria, Virginia 22314  
(703) 684-1120  
Date: August 5, 2002

STATEMENT (37 CFR 1.68, DOE/NASA)

RECEIVED  
AUG - 6 2002  
LICENSING & REVIEW

The undersigned declare:

That I (we) made and conceived the invention described and claimed in patent application: Serial Number 10/078,347, filed in the United States of America on February 21, 2002, titled RADIOACTIVE SUBSTANCE DECONTAMINATION METHOD AND APPARATUS.

- OK
- ☒ I. (For Inventors Employed by an Organization) That I (we) made and conceived this invention while employed by Hitachi, Ltd. or Hitachi Engineering Co., Ltd. That the invention is related to the work I am (we are) employed to perform and was made within the scope of my (our) employment duties; That the invention was made during working hours and with the use of facilities, equipment, materials, funds, information and services of Hitachi, Ltd. or Hitachi Engineering Co., Ltd..

That to the best of my (our) knowledge and belief:

- ☒ II. The invention was not made or conceived in the course of, or in connection with, or under the terms of any contract, subcontract or arrangement entered into with or for the benefit of the United States Atomic Energy Commission (AEC) or its successors; Energy Research and Development Administration (ERDA) or the Department of Energy (DOE).  
--AND/OR--
- ☒ III. The invention was not made (conceived or first actually reduced to practice) under nor is there any relationship of the invention to the performance of any work under any contract of the National Aeronautics and Space Administration (NASA).  
--AND/OR--
- ☒ IV. The invention was not made under contract with the Power Reactor and Nuclear Development Corporation (PNC). Hitachi, Ltd. of Japan is a PNC Cooperator under the Agreement for Cooperation on Technical Development of Fast Breeder Reactors under the Arrangement between USAEC (now ERDA) and PNC of March 4, 1969.

The undersigned inventor(s) declare further that all statements made herein of his or her (their) own knowledge are true and that all statements made on information and belief are believed to be true and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Inventor's Name: Kazumi ANAZAWA

Post Office Address: c/o Hitachi, Ltd., Intellectual Property Group  
New Marunouchi Bldg., 5-1, Marunouchi 1-chome,  
Chiyoda-ku, Tokyo 100-8220, JAPAN

Inventor's Signature Kazumi Anazawa Date 07/20/2002

Inventor's Name: Motoaki SAKASHITA

Post Office Address: c/o Hitachi Engineering Co., Ltd.  
2-1, Saiwai-cho 3-chome, Hitachi-shi,  
Ibaraki 317-0073, JAPAN

Inventor's Signature Motoaki Sakashita Date 07/20/2002

Inventor's Name: Makoto NAGASE

Post Office Address: c/o Hitachi, Ltd., Intellectual Property Group  
New Marunouchi Bldg., 5-1, Marunouchi 1-chome,  
Chiyoda-ku, Tokyo 100-8220, JAPAN

Inventor's Signature Makoto Nagase Date 07/20/2002